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(FILE 'HOME' ENTERED AT 13:39:48 ON 14 APR 2006)

FILE 'CAPLUS' ENTERED AT 13:39:59 ON 14 APR 2006

L1 832609 S PROTEINS/CT
L2 181892 S ENZYMES/CT
L3 13017 S L1-2(L)PUR/RL
L4 285 S L3 AND MILK
L5 4 S L4 AND PROTEASE(3A)INHIBIT?
L6 112 S L4 AND WHEY
L7 24 S L6 AND PRECIP?
L8 4 S L7 AND PY<1999

FILE 'REGISTRY' ENTERED AT 13:41:58 ON 14 APR 2006

L9 2 S LYSINE/CN
E ALPHA-AMINOCAPRO/CN
L10 964 S "CAPROIC"
L11 328 S L10 AND "AMINO"
L12 188 S L11 AND "EPSILON"
E EPSILON-AMINOCAPRO/CN
L13 132 S "EPSILON AMINOCAPROIC"
L14 70 S L13 AND NC=1
L15 44 S L14 NOT RSD/FA
L16 35 S L15 NOT PMS/CI
L17 1 S L16 AND C=6

FILE 'CAPLUS' ENTERED AT 13:46:10 ON 14 APR 2006

L18 4431 S L17
L19 47954 S L9
L20 4 S L4 AND L18-19
L21 9553 S "PRECIPITATION (CHEMICAL)"/CT
L22 9389 S WHEY/CT
L23 28 S L18-19 AND L21
L24 1 S L23 AND L22
L25 4 S L23 AND PY<1999
L26 112 S L21 AND (MILK OR TRANSGENIC)
L27 2 S L26 AND L18-19
L28 7442 S PRECIP? AND (MILK OR WHEY OR TRANSGENIC)
L29 2930 S L28 AND PROTEIN
L30 32 S L29 AND L18-19
L31 25 S L30 AND PY<1999
L32 28033 S CO-PRECIP? OR COPRECIP?
L33 147 S L32(10A)CASEIN?
L34 1 S L33 AND TRANSGENIC
L35 33 S L32 AND FIBRINOGEN
L36 0 S L35 AND MILK
L37 217 S L32 AND CASEIN
L38 1 S L35 AND CASEIN
L39 25 S L18 AND MILK
L40 20 S L39 AND PY<1999

FILE 'STNGUIDE' ENTERED AT 14:06:29 ON 14 APR 2006

L41 0 S TRANSGENIC AND L18

FILE 'CAPLUS' ENTERED AT 14:09:37 ON 14 APR 2006

L42 5 S TRANSGENIC AND L18
L43 25 S MILK AND L18
L44 2 S L18 AND WHEY

FILE 'STNGUIDE' ENTERED AT 14:12:25 ON 14 APR 2006

L45 0 S DISSOCIAT?(10A)(6-AMINOHEXANOIC OR AMINOCAPROIC OR LYSINE)

FILE 'CAPLUS' ENTERED AT 14:15:01 ON 14 APR 2006

L46 246 S DISSOCIAT?(10A)(6-AMINOHEXANOIC OR AMINOCAPROIC OR LYSINE)
L47 3 S L46 AND CASEIN
L48 99 S L46 AND PROTEIN
L49 1 S L48 AND MILK
L50 1 S L48 AND MILK
L51 69 S L48 AND PY<1999
L52 2601 S MILK AND (6-AMINOHEXANOIC OR AMINOCAPROIC OR LYSINE)
L53 34 S L52 AND (PLASMIN OR KRING?)
L54 22 S L53 AND PY<1999

FILE 'STNGUIDE' ENTERED AT 14:24:06 ON 14 APR 2006

L55 0 S TRANSGENIC (5A)MILK

FILE 'CAPLUS' ENTERED AT 14:27:31 ON 14 APR 2006

L56 558 S TRANSGENIC (5A)MILK
L57 2 S L56 AND PLASMIN
L58 4 S L56 AND L52
L59 3753 S ?PRECIPITAT? AND (6-AMINOHEXANOIC OR AMINOCAPROIC OR LYSINE)
L60 30 S L59 AND WHEY
L61 24 S L60 AND PY<1999

FILE 'MEDLINE' ENTERED AT 14:34:26 ON 14 APR 2006

L62 1116 S ?PRECIPITAT? AND (6-AMINOHEXANOIC OR AMINOCAPROIC OR LYSINE)
L63 8 S L62 AND MILK
L64 3 S L62 AND WHEY
L65 13 S L62 AND TRANSGENIC
L66 84 S ?PRECIPITAT? AND (6-AMINOHEXANOIC OR AMINOCAPROIC)
L67 75 S L66 AND PY<1999

L68 2 S L67 AND RECOMB?
 L69 4408 S (6-AMINOHEXANOIC OR AMINOCAPROIC)
 L70 116 S LYSINE ANALOG
 L71 7 S L69-70 AND MILK

 FILE 'STNGUIDE' ENTERED AT 14:42:06 ON 14 APR 2006

 FILE 'MEDLINE' ENTERED AT 14:45:30 ON 14 APR 2006

 FILE 'STNGUIDE' ENTERED AT 14:46:08 ON 14 APR 2006
 L72 0 S AMINOCAPROIC ACIDS/CT

 FILE 'MEDLINE' ENTERED AT 14:46:52 ON 14 APR 2006
 L73 3004 S AMINOCAPROIC ACIDS/CT
 L74 16 S L73 AND RECOMB?
 L75 66 S L73 AND ?PRECIP?
 L76 65 S L75 AND PY<1999
 L77 0 S L76 AND ?CASEIN
 L78 12 S L73 AND ?CASEIN

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